## **CLAIMS**

Please amend the claims in the manner set forth below:

- 1. (Currently Amended) A method of passivating galvanic zinc[/]-nickel coatings characterized in that the coating is treated with an oxidizing agent and the zinc-nickel coat is oxidized at pH 1.8.
- 2. (Original) The method of claim 1, characterized in that a peroxide sulfate is used as oxidizing agent.
- 3. (Currently Amended) The method of claim 1 characterized in that a conversion coat is applied to the passivated zinc[/]-nickel coat.
- 4. (Original) The method of claim 3, characterized in that the conversion coat is composed of a polymer wax. (Currently Amended) The method of claim 1 characterized in that a coat of dry lubricant is applied to the passivated <a href="mailto:zinc-nickel coat">zinc-nickel coat</a>.